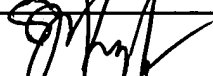


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| | | | Application Number | 09/009,294 | |
| | | | Filing Date | January 20, 1998 | |
| | | | First Named Inventor | Mills | |
| | | | Group Art Unit | Unknown | |
| | | | Examiner Name | Unknown | |
| Sheet | 8 | of | 15 | Attorney Docket Number | 62-226-8A2 |

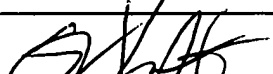
| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| OK | | Maly, et. al., "Electron Transitions on Deep Dirac Levels I", ANS Reprint, Fusion Technology, Vol. 24, (Nov. 1993), pp. 307-318. | |
| OK | | McNally, "On the Possibility of a Nuclear Mass-Energy Resonance in D + D Reactions at Low Energy", Fusion Technology, Vol. 16, No. 2, September 1989, pp. 237-239. | |
| OK | | Miles, et. al., "Search for Anomalous Effects... Palladium Cathodes", Naval Air Warfare Center Weapons Division, Proceedings of 3 rd Int. Conf. on Cold Fusion, Nagoya, Japan, (Oct. 1992), pp. 21-25. | |
| OK | | Miles et al, "Correlation of Excess...Palladium Cathodes", J. Electronl. Chem., 1993, pp. 99-117. (month unknown) | |
| OK | | Miles et al, "Heat and Helium...Experiments", Conference Proceedings, Vol. 33, 1991, pp. 363-372. (month unknown) | |
| OK | | Miles et al, "Electrochemical...Palladium Deuterium System", J. Electroanal Chem., 1990, pp. 241-254. (month unknown) | |
| | | Mills, et al, "Dihydrogen Molecule Identification", Fusion Technology, Vol. 25, Jan., 1994, pp 103-119. | |
| OK | | Mills, et. al., "Fractional Quantum...Hydrogen", Fusion Technology, Vol. 28, Nov. 1995, pp. 1697-1719. | |
| OK | | Mills, et. al., "Excess Heat Production...Cold Fusion", Fusion Technology, Vol. 20, Feb. 1991, pp. 65-81. | |
| OK | | Mills, Unification of Spacetime, the Forces, Matter, Energy, HydroCatalysis Power Corporation, 1992, pp. 53-84. (month N/A) | |
| OK | | Mills, "The Grand Unified Theory of Classical Quantum Mechanics", pp. 1-9 (year unknown) | |
| OK | | Mills, "Hydrocatalysis Power Technology", Statement of Dr. Randell L. Mills, May, 1993. | |
| OK | | Mills Technologies, "1KW Heat Exchanger System", Thermacore, Inc., Oct. 11 1991, pp. 1-6 | |

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| Examiner Signature |  | Date Considered | 9 / 14 / 99 |
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| | | | Filing Date | January 20, 1998 | |
| | | | First Named Inventor | Mills | |
| | | | Group Art Unit | Unknown | |
| | | | Examiner Name | Unknown | |
| Sheet | 9 | of | 15 | Attorney Docket Number | 62-226-8A2 |


| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
|---|-----------------------|---|----------------|
| Examiner Initials* | Cite No. ¹ | * Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| OK | | Mills Technologies, "1KW Heat Exchanger System", Thermacore, Inc., April 17, 1992, pp. 1-6 | |
| OK | | Miskelly, et. al., "Analysis of the Published Calorimetric Evidence for Electrochemical Fusion of Deuterium in Palladium", Science, Vol. 246, No. 4931, November 10, 1989, pp. 793-96. | |
| OK | | Monroe, et. al., "A Schrodinger Cat Superposition State of an Atom", Science, Vol. 272, (May 24, 1996), pp 1131-1101. | |
| OK | | Morrison, "Review of Progress in Cold Fusion", Transactions of Fusion Technology, Vol. 26, Dec. 1994, pp. 48-55. | |
| OK | | Morrison, "Cold Fusion Update No. 12, ICCPG", Jan. 17, 1997, available online at "www.skypoint.com". | |
| OK | | Niedra, "Replication of the Apparent Excess Heat Effect in Light Water ... Cell", NASA Technical Memorandum 107167, (Feb. 1996). | |
| OK | | Nieminen, "Hydrogen atoms band together", Nature, Vol. 356, 26 March 1992, pp. 289-291. | |
| OK | | Noninski, et. al., "Determination...Heavy Water", Fusion Technology, 1990, Vol. 19, pp. 365-367. (MONTH UNKNOWN) | |
| OK | | Noninski, "Excess Heat During the Electrolysis of a Light Water...Nickel Cathode", Fusion Technology, Vol. 21, March 1992, pp. 163-167. | |
| OK | | Notoya, et. al., "Excess Heat Production in Electrolysis ... Electrodes", Proceedings of the Int. Conf. on Cold Fusion, Oct. 21-25, 1992, Tokyo, Japan. | |
| OK | | Notoya, "Cold Fusion ... Nickel Electrode", Fusion Technology, Vol. 24, pp. 202-204 (1993). (MONTH UNKNOWN) | |
| OK | | Notoya, "Tritium Generation ... Nickel Electrodes", Fusion Technology, Vol. 26, pp. 179-183 (1994). (MONTH UNKNOWN) | |
| OK | | Ohashi, et al, "Decoding of Thermal Data in Fleischmann & Pons Paper", J. of Nucl. Sci. & Tech., Vol. 26, No. 7, July 1989, pp. 729-732. | |

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| | | | Filing Date | January 20, 1998 | |
| | | | First Named Inventor | Mills | |
| | | | Group Art Unit | Unknown | |
| | | | Examiner Name | Unknown | |
| Sheet | 10 | of | 15 | Attorney Docket Number | 62-226-8A2 |

| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| OK | | Oka, et. al., "D ₂ O-fueled fusion power reactor using electromagnetically induced D-D _n , D-D _p , and Deuterium-tritium reactions-preliminary design of a reactor system", Fusion Technology, Vol. 16, No. 2, September 1989, pp. 263-267. | |
| OK | | Ohmori, et. al., "Excess Heat Evolution ... Tin Cathodes" Fusion Technology, Vol. 24, pp. 293-295 (1993). (MONTH UNKNOWN) | |
| OK | | Price, et. al., "Search for Energetic-Charged Particle Emission from Deuterated Ti and Pd Foils", Physical Review Letters, Vol. 63., No. 18, pp. 1926-1929 (10/30/1989). | |
| OK | | Rees, "Cold Fusion...What Do We Think?", Journal of Fusion Energy, (1991), Vol. 10, No. 1, pp. 110-116. (MONTH UNKNOWN) | |
| OK | | Rogers, "Isotopic hydrogen fusion in metals", Fusion Technology, Vol. 16, No. 2, September 1989, pp. 2254-259. | |
| OK | | Rousseau, "Case Studies in Pathological Science", Vol. 80, American Scientist, (1992), pp. 54-63. (MONTH UNKNOWN) | |
| OK | | Rout, et. al., "Phenomenon of Low Energy Emissions from Hydrogen/Deuterium Loaded Palladium", 3 rd Annual Conference on Cold Fusion (Oct. 21-25, 1992). | |
| OK | | Salamon, et. al., "Limits ... Electrolytic Cells", Nature, Vol. 344, March 29, 1990, pp. 401-405. | |
| OK | | Schrieder, et. al., "Search for Cold Nuclear Fusion in Palladium-Deuterium", Z. Phys. B-Condensed Matter, Vol. 76, No. 2, 1989, pp. 141-142. (MONTH UNKNOWN) | |
| OK | | Service, "Cold Fusion: Still Going", Newsweek Focus, July 19, 1993. | |
| OK | | Shani, et. al., "Evidence for a Background Neutron Enhanced Fusion in Deuterium Absorbed Palladium", Solid State Communications, Vol. 72, No. 1, 1989, pp. 53-57. (MONTH UNKNOWN) | |
| OK | | Shaubach, et. al., "Anomalous Heat...Carbonate", Thermacore, Inc., pp. 1-10. (DATE UNKNOWN) | |
| OK | | Srinivasan, et. al., "Tritium and Excess Heat Generation during Electrolysis of Aqueous Solutions of Alkali Salts with Nickel Cathode", 3 rd Annual Conference on Cold Fusion (Oct. 21-25, 1992). | |

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| | | | Filing Date | January 20, 1998 | |
| | | | First Named Inventor | Mills | |
| | | | Group Art Unit | Unknown | |
| Examiner Name | Unknown | | | | |
| Sheet | 11 | of | 15 | Attorney Docket Number | 62-226-8A2 |


| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| OK | | Stein, "Theory May Explain Cold Fusion Puzzle", Lexis Reprint, Washington News, April 25, 1991. | |
| OK | | Storms, et. al., "Electrolytic Tritium Production", Fusion Technology, Vol. 17, July 1990, pp. 680-695. | |
| OK | | Stripp, "Georgia Group Outlines Errors That Led to Withdrawal of Cold Fusion Claims", The Wall Street Journal, April 26, 1989, p. B4. | |
| | | Suplee, "Two New Theories on Cold Fusion... Scientists", The Washington Post, Section 1, p. A11, (1991). | |
| OK | | Taubes, "Bad Science", Random House, 1993, pp. 303, 425-481. <i>(NOT KNOWN)</i> | |
| OK | | Vaselli et al., "Screening Effect of Impurities in Metals: A possible Explanation of the Process of Cold Nuclear Fusion", 11 Nuovo Cimento Della Societa Italiana di Fisica, Vol. 11D, No. 6, June 1989, (Bologna, Italy), pp. 927-932. | |
| OK | | Williams, "Upper Bounds on Cold Fusion in Electrolytic Cells", Nature, vol. 342, 23 November 1989, pp. 375-384. | |
| OK | | Yamaguchi et al, "Direct Evidence... Palladium", NTT Basic Research Laboratories, (1992) pp. 1-10. <i>(NOT KNOWN)</i> | |
| OK | | Ziegler, et. al., "Electrochemical Experiments in Cold Nuclear-Fusion", Physical Review Letters, Vol. 62, No. 25, June 19, 1989, pp. 2929-2932. | |
| OK | | Zweig, "Quark Catalysis of Exothermal Nuclear Reactions", Science, Vol. 201, (1978), pp. 973-979. <i>(September)</i> | |
| OK | | Fleming et al., "Calorimetric Studies of Electrochemical Incorporation of Hydrogen Isotopes into Palladium", J. of Fusion Energy, vol. 9, No. 4, (Dec. 1990), pp. 517-524 | |
| OK | | Broad, "Cold Fusion Claim is Faulted on Ethics as Well As Science" New York Times, (March 17, 1991) pp. 1 and 30 | |
| OK | | Taubes, "Cold Fusion Conundrum At Texas A&M", Science, Vol. 248, (June 15, 1990), pp. 1299-1304 | |

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| Examiner Signature | <i>[Signature]</i> | Date Considered | 9/14/99 |
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| | | | Filing Date | January 20, 1998 | |
| | | | First Named Inventor | Mills | |
| | | | Group Art Unit | Unknown | |
| | | | Examiner Name | Unknown | |
| Sheet | 12 | of | 15 | Attorney Docket Number | 62-226-8A2 |

| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| OK | | Henderson et al., "More Searches for Cold Fusion", J. of Fusion Energy, Vol. 9, No. 4, (December, 1990), pp. 475-477 | |
| OK | | Bosch et al., "Electrochemical Cold Fusion Trials At IPP Garching", J. of Fusion Energy, Vol. 9, No. 2, (June 1990), pp. 165-186 | |
| | | Rogers et al., "Cold Fusion Reaction Products and Their Measurement", J. of Fusion Energy, Vol. 9, No. 4, (December 1990), pp. 483-485 | |
| OK | | Albagli, et al., "Measurement and Analysis of Neutron and Gamma-ray Emission Rates...", J. of Fusion Energy, Vol. 9, No. 2, (June 1990), pp. 133-148 | |
| OK | | Myers et al. "Search for Cold Fusion at D/Pd > 1 Using Ion Implantation", J. of Fusion Energy, Vol. 9, No. 3, (1990) pp. 30-37 (PA WITH UNKNOWN) | |
| OK | | Wilson et al., "Analysis of experiments on the calorimetry of LiOD-D ₂ O electrochemical cells", J. of Electroanalytical Chemistry, Vol. 332, Nos. 1 and 2, (August 14, 1992) pp. 1-31 | |
| OK | | Silvera et al., "Deuterated palladium at temperatures from 4.3 to 400 K and pressures to 105 kbar: Search for cold fusion", Physical Review B, Vol. 42, No. 14, (November 15, 1990) pp. 9143-9146 | |
| | | Ewing et al., "A sensitive Multi-detector Neutron Counter...", IEEE transactions on Nuclear Science, Vol. 37, No. 3, (June 1990) pp. 1165-1170 | |
| | | Hadfield, "Lukewarm reception for Japanese cold fusion", New Scientist, (October 31, 1990) Page 10 | |
| | | Taylor et al. "Search for neutrons from deuterated palladium subject to high electrical currents", LA UR 94-970 (May 4, 1994), pp. 1-11 | |
| OK | | Huizenga, "Cold Fusion", C & EN Vol. 70, (July 20, 1992) Page 3 | |
| OK | | Huizenga, abstract from "New developments in the cold fusion saga" Abstracts of papers of the American Chemical Society, Vol. 207 (March 13, 1994), page 6 | |

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| | | | Group Art Unit | Unknown | |
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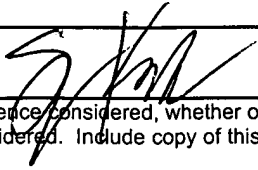
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| OK | | Dagani, "Cold fusion believer turned skeptic crusades for more rigorous research", C & EN (June 5, 1995) pp 34-35, 38 and 40 | |
| OK | | Morrison, "Review of cold fusion" Sov. Phys. Usp. 34, (December 1991) pp.1055-1060 | |
| OK | | Morrison, "Comments on claims of excess enthalpy by Fleischmann and Pons using simple cells made to boil", Physics Letters A, Vol. 185, (February 1994) pp. 498-502 | |
| OK | | Merriman et al., "An attempted replication of the CETI cold fusion experiment" pages 1-17 available at http://www.math.ucla.edu/~barry/CF/CETIX.html (DATE UNKNOWN) | |
| OK | | "Italy-Cold Fusion & Judge's Verdict" (1996), pp. 1-3, available at http://www.padrak.com/ine/CFLIBEL.html MAY | |
| OK | | Miller, Memo from Bennett Miller to Dr. Robert W. Bass, dated October 9, 1997, pp. 1-10 | |
| OK | | Morrison, "Cold Fusion Update No. 10, dated April 1, 1995, available at http://www.skypoint.com/members/jlogajan/files/morrison.txt , pp.1-8 | |
| OK | | Shelton et al., "An assessment of claims of 'excess heat' in 'cold fusion' calorimetry", Thermochimica Acta 297 (1997), pp. 7-15 (MONTH UNKNOWN) | |
| OK | | Shkedi et al., "Calorimetry, excess heat and Faraday efficiency...", Fusion Technology, Vol. 28 (November 1995) pp. 1720-1731 | |
| OK | | "EarthTech's Campaign to Replicate one of the BackLight Power Excess Heat Results --20 DEC97, available at : http://www.eden.com/~little/blp/prelim.html , pp.1-41 | |
| OK | | Jones, "Serious Flaws in Pattern (SOFE '95) Demo on Cold Fusion", available at: http://x7.dejanews.com (OCT 1995) | |
| OK | | Blue, "Cold Fusion Lies #6", pages 1, 2, available at: http://x7.dejanews.com (APRIL 1997) | |
| OK | | Blue, "Randell Mills' sells pot shards" pages 1, 2, available at: http://x7.dejanews.com (APRIL 1997) | |
| OK | | Briars, "Critique of "New Energy, New Physics" story, pp. 1-9, available at: http://x7.dejanews.com (MARCH 1998) | |

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| | | | Examiner Name | Unknown | |
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| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials* | Cite No. 1 | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| | | Fusion Digest, "Cold Nuclear Fusion Bibliography", 1993 | |
| | | Fusion Digest, "Heat? Neutrons? Charged Particles?", 1993 | |
| | | Brodowsky, "Solubility and diffusion of hydrogen and deuterium in palladium and palladium alloys", Technical Bulletin, Engelhard Indust., vol. 7, no. 1-2 (1966), pp. 41-50. | |
| | | Prop. to the United Press, "Theory May Explain 'Cold Fusion' Puzzle", 1991, Lexis Nexis Reprint | |
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| | | First Named Inventor | Mills | | |
| | | Group Art Unit | 1745 | | |
| Examiner Name | Kalafut | | | | |
| Sheet | 15 | of | 15 | Attorney Docket Number | |

ATTN To # 12

| OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|  | | Vigier, "New Hydrogen Energies in Specially Structured Dense Media : Capillary Chemistry and Capillary Fusion," Proceedings of the Third Annual Conf. on Cold Fusion, Nagoya, Japan, October 21-25, 1992, H. Ikegami, Ed. Universal Academy Press., pp. 325-334. | |
| | | Dufour, et. al., "Interaction of Palladium/Hydrogen and Palladium/Deuterium to Measure the Excess Energy Per Atom for Each Isotope," Fusion Technology, Vol. 31, pp. 198-209, March 1997. | |
| | | Vigier, "New Hydrogen (Deuterium) Bohr Orbits," Proc. ICCF4, Vol. 4, p. 7-1 (1994). | |
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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.